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FIG. 1a

AACAGTIC TIEGGAAAGAAGGAAAGGECTIGGGCAGAAGTGCTITCAGGGGATTIGTCCTTCGAAGTITTGAGGT arconsceccititicicite de trota i toto i tito com tra i tra ica i caricitica cimi i tito ci e i tito ci e i car Cycaagaaaccgcayiittiiyitticiigcaaiggibiciiimilliccibicgiiyiyiyaaciiiiiaaibyiciitibaf gtaga teaggittaa testa tettetteascisca itacoiba isa iica issa iica gagaatsia ibcgaittii ia iit Tigititatititiggigggetticccaagaagaaictatitigggettaticiigiggitiggiggaaaictitiggatit THE GOOD OF THE STREET OF THE CONTROL OF THE PROPERTY OF THE P aggaagaaaaactsisgihaatsigitteaagagatteatittageatat tacaaggitgugueggiivagititsa iga ttitgatgiacattgiggagaittgaigggitgcaigigggicanatgitcitcitgimagattigttyttgicgaaaaatit ggatttitccacittiniigaacasingaicittincigittigaaccaaaasitaitiggittigaacittiaasittiacaigai ga imina itagina taaa ittisg itaggicig iaaagaaica tina tinca ima itaa imiigitima isiacaaaaaga gegaa titta teg tea tatc ta igaa seca teg ta igcoteed tegaa ticog inga igaaaaaaaacaga ticogb ib te ieb ingatiteacty itagigaa iaccceaciteaagaacggieciga iteaagigciciag iccidagga itiiag ihciact icitico de titograporor isco igrarar imar icitico de liticor cotiesco di itagrafa i itagi caca i citor titithechicochacenieniticicoisicheaniennienaitencinheacchacicggimitteachiteanites tivittoisa tivitotisa titotittioise timisa isittisa seia pissesa iasa saigsisa imetasissi ist ga litticceg in in ig in itigieacg in ico itcie ingliisg inachn ingan iech isieg iebihac inaingaal gca is itstas taacaaa iscaca fis tagaticius tsoa futitius se tottus fiaccascacatis cesa tiutes ta tga extende los igetem etgetes esteccentes etgeceg cacha itema etga gaa eg iaggacg etge etga egga e aagaactitteccgactagaatecagetegcaatctegaatctcctattateggaegaactactviaattuggaggittiga ttcagacaa in tas imaca giotagaas ciacittego timaa ie inaa isaco itaaacsoca iga isgasacatteaa TOCATOTITICO OF TARATTERE GEORGETTER CARA

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FIG. 1b

ATGCCAGCCGCAGGACCCATCTCTCATCCAACAAGAAGACGAACAAAAAGAAGAACCCCC MGAGGRMSDPTTKDEQKKNP CTCCAACGGTECCTTACGCAAAGCCTCCATTCACACTCGGTGACATCAAGAAGGCCATT LORUPYAKPPFTLGDIKKAI CCACCACACTGCTTCGAGAGATCCGTCAGCCGTTCGTTCTCCTATGTCGTTTACGATCTC PPHOFERSUSRSFSYUUYDL GTCATTGTTTTCCTTCTGCTGCAGTTCCGGCTTCTTACTTCCATCTGCTGCCATCCCCA UIUECCYYIATSYFHICPSP TACTGCTACCTAGCTTGGCCCATTTACTGGGCTGTACAAGGCTGCGTTTGCACCGGAATC YCYLAHPIYHAUQGGUCTGI TGGGTCATTGCCCATGAATGTGGCCACCATGCATTCAGCGAFTACCAGTGGCTTCACGAC HUIAHECCHHĂFSDYGHLDD acacttegcotoatcetegactotgccetegtcgtecgctatttctcategaaatacagc TUGLILHSALLUPYESHKYS H R R H H S N T G S L E R D E V F V P K COARAR TUCAGAGTOTUGTAGTACTUCAAA TAOTTGAACAATGCACTTGGCAGAGTCATC PKBRUBHYSKYLNNPLGRUI ACACTTGTGGTTACTCTTACTCTCGGTTGGCCTCTATACTTGCTGTTTAATGTCTCTGGC TLUUTLTEGHPLYLLFNUSG aggeottacaaccgittigeatgecactitgacceatatggtocaatatataatgaccgt RPYNRFACHFDPYGPIYNDR CACACACTTOAATOTTCATCTCCCATGCTGGTATAATTGCTGCTGTATGTGTGCTTTAT ERLQIFISDAGIIAAVOVLY COTOTTOTTTGGTCAAAGGGTTGGCTTGGCTGTTATGTGTTTTATGGGGTAGCGTTACTC RUALUKGEANLUCUYGUPEL ATTGTCAACGGTTTCCTTGTTTCATCACATTCCTTCAGCACACTCAGCCTTCGTTGCCG IUNGFLULITFLQHTHPSLP Cactatgattottocgagtgggactggctaaggggggctdttgcaactgtcgacagagat HYDS-SEHDHLRGALATUDR TATEGGETGCTAAATAAGGTGTTCCATAACATCACAGATACGCACGTGAOTCACCAGOTT YGULNKUFHNITOTHUTHHL TTCTCAACGA TGCCACATTACCATGCAATGGAGGCAACTAAGGCCAATCAAGCCCATACTG F S T M P H Y H A M E A T K A I K P I L GQYYQFDGTPFYKAMURBAK Gaatetetetateterageeagaegagtaeteeagaeagtgtatteteetaeaa ECTAMBDESLADKCALHAR

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FIG. 1c

AACAAGTTOTGAAGCCGAATAACATGTGGTTAGTGAAAATGGCGTOTTCTTATTTTGTCC
N K F -

TATEGAGATEGAGGAACATCATCATCTTTOTTTTTTTTTTTTTATAAGATGCGTCCTTTGT TAGTGTATTCTCTGCATGTAATAAATAAACTTOTACCGGAAACGTTGTCTGTGTGGTC CGATTCTAGTTCTGCAATAAATTGTCAAGTTTAGTG





FIG. 2b

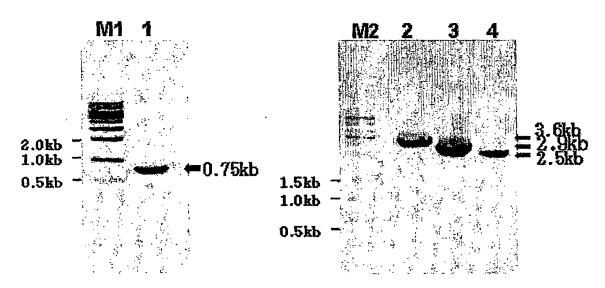


FIG. 3

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FIG. 4a

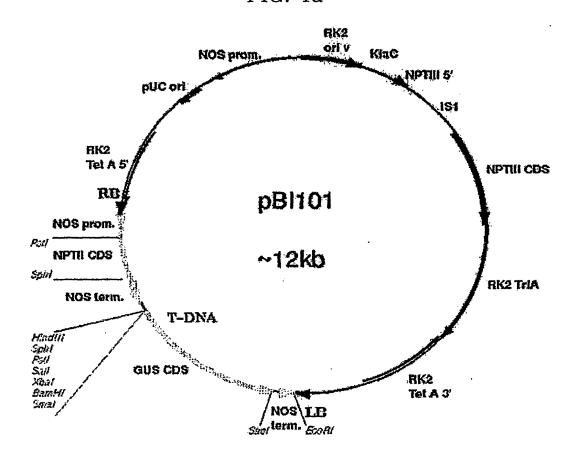
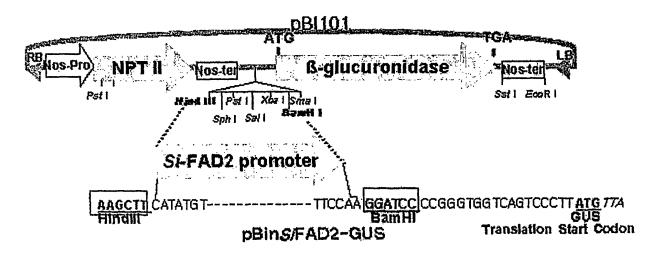


FIG. 4b



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FIG. 4c

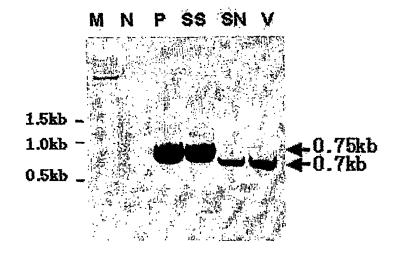
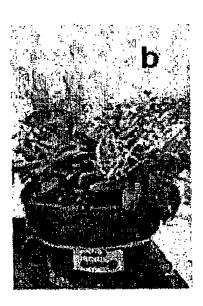


FIG. 5





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FIG. 6

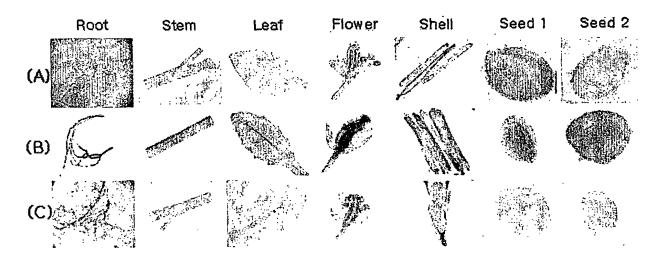
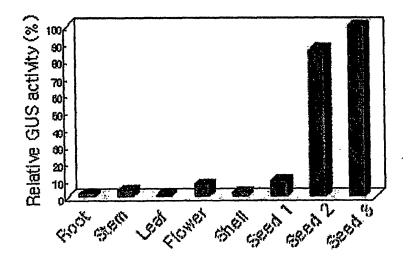


FIG. 7a



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FIG. 7b

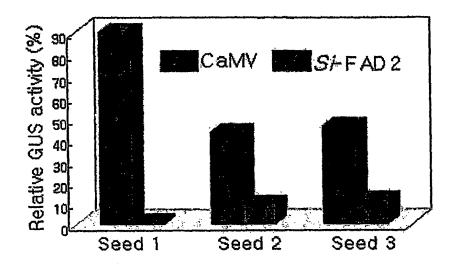
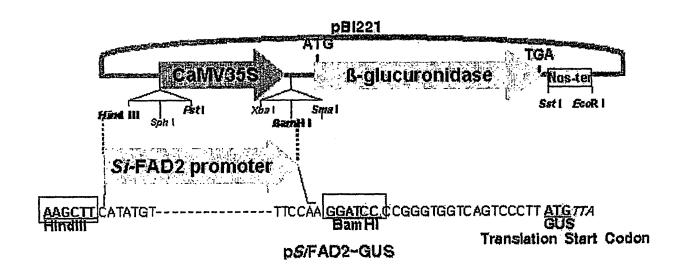


FIG. 8a



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FIG. 8b

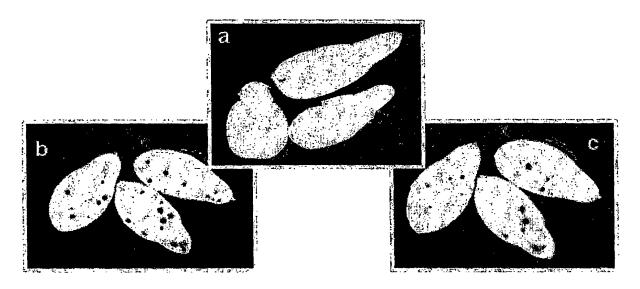
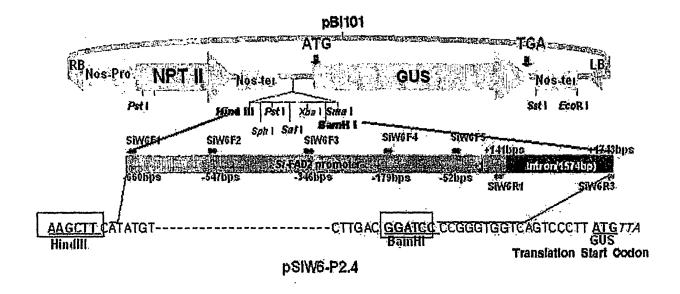


FIG. 9a



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FIG. 9b

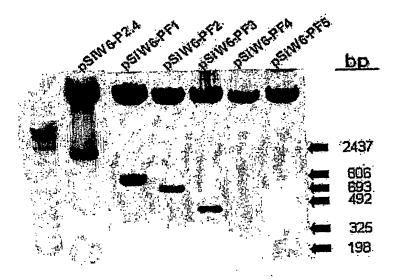


FIG. 10



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FIG. 11

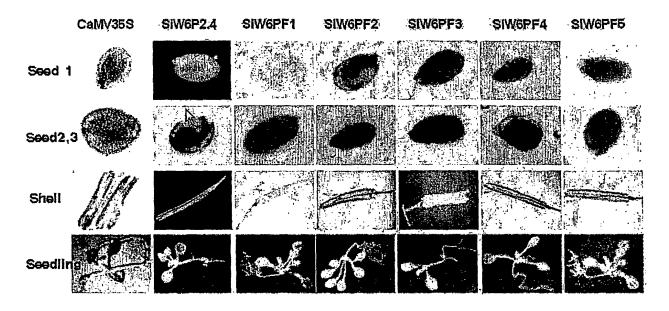
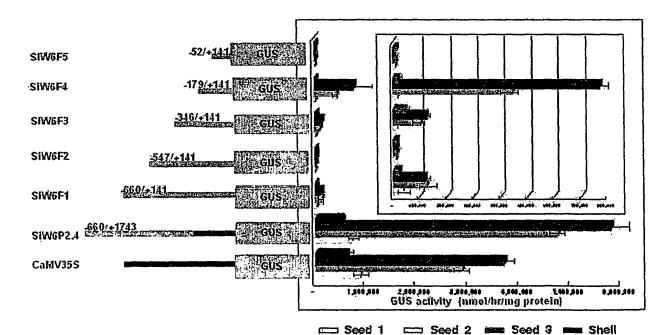


FIG. 12a



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FIG. 12b

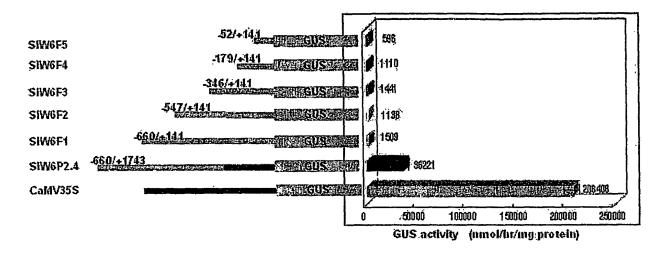


FIG. 13

-179 GGAATGTGCACACTCCATGTGGGCCAATGAGCGGATGACACGTGGCGGG CAACTTACCTCGTTACGTTGAGGCATGCATGAAAGGGGGATCTCTTGAGGTGGA GGGGTGGGGGGGGTTGGGGGG -53